

Anna Preis

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7152416/publications.pdf>

Version: 2024-02-01

22
papers

334
citations

933447

10
h-index

839539

18
g-index

22
all docs

22
docs citations

22
times ranked

309
citing authors

#	ARTICLE	IF	CITATIONS
1	Audio-visual interactions in environment assessment. <i>Science of the Total Environment</i> , 2015, 523, 191-200.	8.0	79
2	Polish Translation and Validation of the Tinnitus Handicap Inventory and the Tinnitus Functional Index. <i>Frontiers in Psychology</i> , 2016, 7, 1871.	2.1	40
3	Experimental studies on annoyance caused by noises from trams and buses. <i>Journal of Sound and Vibration</i> , 2008, 313, 908-919.	3.9	35
4	Relationship between loudness and annoyance for ten community sounds. <i>Environment International</i> , 1990, 16, 523-531.	10.0	34
5	Annoyance perception of sound and information extraction. <i>Journal of the Acoustical Society of America</i> , 1994, 95, 1501-1509.	1.1	19
6	The influence of audio-visual interactions on the annoyance ratings for wind turbines. <i>Applied Acoustics</i> , 2018, 129, 190-203.	3.3	18
7	Annoyance of Time-Varying Road-Traffic Noise. <i>Archives of Acoustics</i> , 2010, 35, .	0.8	17
8	From Sonic Environment to Soundscape. , 2015, , 17-41.		15
9	Audio-visual interaction of environmental noise. <i>Noise Control Engineering Journal</i> , 2016, 64, 34-43.	0.3	14
10	Relationships between arithmetic averages of sound pressure level calculated in octave bands and Zwicker's loudness level. <i>Applied Acoustics</i> , 2006, 67, 720-730.	3.3	11
11	A comparison of noise mapping data and people's assessment of annoyance: How can noise action plans be improved?. <i>Transportation Research, Part D: Transport and Environment</i> , 2018, 63, 72-120.	6.8	10
12	Noise Annoyance Caused by Amplitude Modulated Sounds Resembling the Main Characteristics of Temporal Wind Turbine Noise. <i>Archives of Acoustics</i> , 2016, 41, 221-232.	0.8	9
13	Intrusive sounds. <i>Applied Acoustics</i> , 1987, 20, 101-127.	3.3	8
14	ANNOYANCE AND COMMUNITY NOISE: PSYCHOPHYSICAL MODEL OF DOSE " RESPONSE RELATIONSHIPS. <i>Journal of Environmental Psychology</i> , 1997, 17, 333-343.	5.1	8
15	Polish version of standardized noise reaction questions for community noise surveys. <i>International Journal of Occupational Medicine and Environmental Health</i> , 2003, 16, 155-9.	1.3	6
16	Violinists' Perceptions of and Motor Reactions to Fundamental Frequency Shifts Introduced in Auditory Feedback. <i>Acta Acustica United With Acustica</i> , 2016, 102, 155-158.	0.8	4
17	Comparison of Perceptual and Motor Responses to Changes in Intensity and Voice Fundamental Frequency. <i>Acta Acustica United With Acustica</i> , 2013, 99, 457-464.	0.8	2
18	Noise annoyance perception as a function of distance from a moving source. <i>Noise Control Engineering Journal</i> , 2004, 52, 20.	0.3	1

#	ARTICLE	IF	CITATIONS
19	Influence of sound source recognition on annoyance judgment. Noise Control Engineering Journal, 2008, 56, 288.	0.3	1
20	The relationship between speech reception threshold and the assessment of annoyance caused by different environmental noises. Noise Control Engineering Journal, 2011, 59, 408.	0.3	1
21	The relationship between speech intelligibility and the assessment of noise annoyance. Noise Control Engineering Journal, 2013, 61, 255-264.	0.3	1
22	Pitch Processing of Speech: Comparison of Psychoacoustic and Electrophysiological Data. Archives of Acoustics, 2013, 38, 375-381.	0.8	1